Philips
In-Ear Headphones

SHE2650

Extra Bass

for powerful sound

In-ear headphones with twin vents for a more balanced, natural sound and have a carrying case for extra protection when not in use.

Music to your ears
- Neodymium magnet enhances bass performance and sensitivity
- Twin vents balance the high sounds and bass tones

Made to fit you and your lifestyle
- 15mm speaker driver optimises wearing comfort
- Ear cushions improve wearing comfort and bass response

Always ready to go
- Carrying case protects your headphone when not in use
- Durable Flexi-Grip makes a strong flexible connection

FIFA WORLD CUP GERMANY 2006 OFFICIAL PARTNER

PHILIPS

In-Ear Headphones

SHE2650/00

Technical specifications

Sound
- Acoustic system: Open
- Diaphragm: Mylar dome
- Frequency response: 12 - 22 000 Hz
- Impedance: 16 Ohm
- Magnet type: Neodymium
- Maximum power input: 50 mW
- Sensitivity: 106 dB
- Speaker diameter: 15 mm
- Type: Dynamic
- Voice coil: Copper

Connectivity
- Cable connection: Two parallel, symmetric
- Cable length: 1.0 m
- Connector: 3.5 mm stereo
- Finishing of connector: Nickel plated
- Type of cable: Copper

Accessories
- Carrying case

Product highlights

Neodymium magnet
Neodynium is the best material for producing a strong magnetic field for greater sensitivity in a voice coil, better bass response and higher overall sound quality.

Twin vents
512MB built in memory

15 mm speaker driver
Small enough for optimum wearing comfort and big enough to deliver crisp, non distorted sound, the 15 mm speaker driver is an ideal size for listening enjoyment.

Comfort ear cushions
The special shape and materials used for the ear cushions ensure a perfect fit for maximum comfort. They prevent audio leakage and enhance bass performance too. The ear cushions are shaped in such a way that they perfectly align with the area around a person's ear.

Carrying case
This case is the most convenient way to look after your headphones and prevent cable tangling when not in use.

Flexi-Grip design
A soft, flexible part protects the cable connection from damage that otherwise would occur due to repeated bending.

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